hrp technology guide

Company Name: Address:	**Amplisound** 594 Putnam Rd Danielson, CT 06239 (800) 835-2001 www.amplisound.com	**Audina Hearing Instruments** 165 E Wildmere Ave Longwood, FL 32750 (800) 223-7700 www.audina.net	
	amplisound HEARING PRODUCTS & SERVICES	**Audina** HEARING INSTRUMENTS, INC.	
1) What is your product's name and model designation?	Espira	INTUITION 12	INTUITION 4+
2) What was the month and year of the product's introduction?	July 2009	May 2009	July 2007
3) Of the following pricing classes, what best describes this product?	Mid/High Level	Premium Level	Mid/High Level
4) What are the recommended fitting ranges?	☐ Severe to Profound (>90 dB HL) ☐ Severe (70-90 dB HL) ■ Moderate-to-Severe (55-69 dB HL) ☐ Mild-to-Moderate (40-54 dB HL) ☐ Mild (20-39 dB HL)	☐ Severe to Profound (>90 dB HL) ■ Severe (70-90 dB HL) ■ Moderate-to-Severe (55-69 dB HL) ☐ Mild-to-Moderate (40-54 dB HL) ☐ Mild (20-39 dB HL)	☐ Severe to Profound (>90 dB HL) ■ Severe (70-90 dB HL) ■ Moderate-to-Severe (55-69 dB HL) ☐ Mild-to-Moderate (40-54 dB HL) ☐ Mild (20-39 dB HL)
5) What is the HF Average OSPL90 of the device?	105 – 120dB SPL	107dB (Plus Power: 112dB)	106dB (Plus Power: 111dB)
6) What is the HF Average full-on gain of the device?	30 – 50dB SPL	30 –35dB	30 – 35dB
7) What is the frequency response of this model?	200 – 8000Hz	200 – 7100Hz	200 – 8000Hz
8) Please specify this model's coupling system:	■ 2 cc Coupler ☐ Manufacturing Coupler ☐ 711 Coupler ☐ Other ☐ In Situ ☐ None/Not Applicable	■ 2 cc Coupler ☐ Manufacturing Coupler ☐ 711 Coupler ☐ Other ☐ In Situ ☐ None/Not Applicable	■ 2 cc Coupler ☐ Manufacturing Coupler ☐ 711 Coupler ☐ Other ☐ In Situ ☐ None/Not Applicable
9) How many channels or bands are employed in the device?	8 Channels / 12 Bands	12 Channels / 12 Bands	4 Channels / 12 Bands
10) What fitting formulae are available for programming?	☐ NAL-NR ☐ DSL-5.0 ☐ NAL-NL1 ■ Proprietary ☐ NAL-NL2 Algorithm ☐ DSL-4.0 ☐ Other(s)	☐ NAL-NR ☐ DSL-5.0 ■ NAL-NL1 ■ Proprietary ☐ NAL-NL2 Algorithm ☐ DSL-4.0 ☐ Other(s)	☐ NAL-NR ☐ DSL-5.0 ■ NAL-NL1 ■ Proprietary ☐ NAL-NL2 Algorithm ☐ DSL-4.0 ☐ Other(s)
11) Which of the following features are included in the product?	☐ Directional Microphone System ■ Manual VC/Memories ☐ Remote Control VC/Memories ■ Noise Reduction ■ Speech Enhancement ■ Feedback Cancellation ☐ Occlusion Management ☐ Wind Noise Management ☐ Frequency Lowering ■ Datalogging ☐ Self-Learning ■ Wax Guard System ☐ Water Resistance ■ Vent Estimation/Compensation ■ Voice/Alerting Indicators (eg, low battery alert) ☐ Rechargeable Battery ■ Telecoil ☐ FM System Compatibility ☐ Bluetooth Compatibility	☐ Directional Microphone System ☐ Manual VC/Memories ☐ Remote Control VC/Memories ■ Noise Reduction ☐ Speech Enhancement ■ Feedback Cancellation ☐ Occlusion Management ☐ Wind Noise Management ☐ Frequency Lowering ■ Datalogging ☐ Self-Learning ■ Wax Guard System ☐ Water Resistance ☐ Vent Estimation/Compensation ■ Voice/Alerting Indicators (eg, low battery alert) ☐ Rechargeable Battery ☐ Telecoil ☐ FM System Compatibility ☐ Bluetooth Compatibility	☐ Directional Microphone System ☐ Manual VC/Memories ☐ Remote Control VC/Memories ■ Noise Reduction ☐ Speech Enhancement ■ Feedback Cancellation ☐ Occlusion Management ☐ Wind Noise Management ☐ Frequency Lowering ☐ Datalogging ☐ Self-Learning ■ Wax Guard System ☐ Water Resistance ☐ Vent Estimation/Compensation ■ Voice/Alerting Indicators (eg, low battery alert) ☐ Rechargeable Battery ☐ Telecoil ☐ FM System Compatibility ☐ Bluetooth Compatibility
12) If there is a directional system, what best describes the directional/memory mode function of this model?	None/Not Applicable	None/Not Applicable	None/Not Applicable
13) What is the number of listening programs or memories?	Four extra listing programs or memories	Four extra listing programs or memories	Four extra listing programs or memories
14) What battery sizes are available for the hearing aid?	■ 10 ☐ 312 ☐ 13 ☐ 675	■ 10 ☐ 312 ☐ 13 ☐ 675	■ 10 ☐ 312 ☐ 13 ☐ 675

Audina Hearing Instruments
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www.audina.net

Audina
HEARING INSTRUMENTS, INC.

Company Name:
Address:

		INTUITION 2FC	ACCURIO	SIMPLEX
1)	What is your product's name and model designation?	INTUITION 2FC	ACCURIO	SIMPLEX
2)	What was the month and year of the product's introduction?	March 2007	August 2005	January 2003
3)	Of the following pricing classes, what best describes this product?	Mid Level	Mid Level	Economy/Entry Level
4)	What are the recommended fitting ranges?	☐ Severe to Profound (>90 dB HL) ■ Severe (70-90 dB HL) ■ Moderate-to-Severe (55-69 dB HL) ☐ Mild-to-Moderate (40-54 dB HL) ☐ Mild (20-39 dB HL)	☐ Severe to Profound (>90 dB HL) ☐ Severe (70-90 dB HL) ■ Moderate-to-Severe (55-69 dB HL) ☐ Mild-to-Moderate (40-54 dB HL) ☐ Mild (20-39 dB HL)	☐ Severe to Profound (>90 dB HL) ☐ Severe (70-90 dB HL) ■ Moderate-to-Severe (55-69 dB HL) ■ Mild-to-Moderate (40-54 dB HL) ☐ Mild (20-39 dB HL)
5)	What is the HF Average OSPL90 of the device?	106 – 111dB	107 – 112dB	107dB
6)	What is the HF Average full-on gain of the device?	30 – 35dB	28 – 37dB	28 – 37dB
7)	What is the frequency response of this model?	200 – 8000Hz	200 – 6300Hz	200 – 7100Hz
8)	Please specify this model's coupling system:	■ 2 cc Coupler ☐ Manufacturing Coupler ☐ 711 Coupler ☐ Other ☐ In Situ ☐ None/Not Applicable	■ 2 cc Coupler ☐ Manufacturing Coupler ☐ 711 Coupler ☐ Other ☐ In Situ ☐ None/Not Applicable	■ 2 cc Coupler ☐ Manufacturing Coupler ☐ 711 Coupler ☐ Other ☐ In Situ ☐ None/Not Applicable
9)	How many channels or bands are employed in the device?	2 Channels / 12 Bands	4 Channels / 8 Bands	2 Channels
10)	What fitting formulae are available for programming?	☐ NAL-NR ☐ DSL-5.0 ■ NAL-NL1 ■ Proprietary ☐ NAL-NL2 Algorithm ☐ DSL-4.0 ☐ Other(s)	☐ NAL-NR ☐ DSL-5.0 ■ NAL-NL1 ■ Proprietary ☐ NAL-NL2 Algorithm ☐ DSL-4.0 ☐ Other(s)	☐ NAL-NR ☐ DSL-5.0 ■ NAL-NL1 ■ Proprietary ☐ NAL-NL2 Algorithm ☐ DSL-4.0 ☐ Other(s)
11)	Which of the following features are included in the product?	☐ Directional Microphone System ☐ Manual VC/Memories ☐ Remote Control VC/Memories ☐ Noise Reduction ☐ Speech Enhancement ■ Feedback Cancellation ☐ Occlusion Management ☐ Wind Noise Management ☐ Frequency Lowering ☐ Datalogging ☐ Self-Learning ■ Wax Guard System ☐ Water Resistance ☐ Vent Estimation/Compensation ■ Voice/Alerting Indicators (eg, low battery alert) ☐ Rechargeable Battery ☐ Telecoil ☐ FM System Compatibility ☐ Bluetooth Compatibility	☐ Directional Microphone System ☐ Manual VC/Memories ☐ Remote Control VC/Memories ■ Noise Reduction ☐ Speech Enhancement ■ Feedback Cancellation ☐ Occlusion Management ☐ Wind Noise Management ☐ Frequency Lowering ☐ Datalogging ☐ Self-Learning ■ Wax Guard System ☐ Water Resistance ☐ Vent Estimation/Compensation ■ Voice/Alerting Indicators (eg, low battery alert) ☐ Rechargeable Battery ☐ Telecoil ☐ FM System Compatibility ☐ Bluetooth Compatibility	☐ Directional Microphone System ☐ Manual VC/Memories ☐ Remote Control VC/Memories ☐ Noise Reduction ☐ Speech Enhancement ■ Feedback Cancellation ☐ Occlusion Management ☐ Wind Noise Management ☐ Frequency Lowering ☐ Datalogging ☐ Self-Learning ■ Wax Guard System ☐ Water Resistance ☐ Vent Estimation/Compensation ■ Voice/Alerting Indicators (eg, low battery alert) ☐ Rechargeable Battery ☐ Telecoil ☐ FM System Compatibility ☐ Bluetooth Compatibility
12)	If there is a directional system, what best describes the directional/memory mode function of this model?	None/Not Applicable	None/Not Applicable	None/Not Applicable
13)	What is the number of listening programs or memories?	Four extra listing programs or memories	Four extra listing programs or memories	None/Not Applicable
14)	What battery sizes are available for the hearing aid?	■ 10 ☐ 312 ☐ 13 ☐ 675	■ 10 ☐ 312 ☐ 13 ☐ 675	■ 10 ☐ 312 ☐ 13 ☐ 675

Company Name:
Address:

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Beltone™
Helping the world hear better

	Touch	Reach	One
1) What is your product's name and model designation?	Touch	Reach	One
2) What was the month and year of the product's introduction?	November 2008	June 2008	May 2006
3) Of the following pricing classes, what best describes this product?	Premium Level	Premium Level	Premium Level
4) What are the recommended fitting ranges?	☐ Severe to Profound (>90 dB HL) ■ Severe (70-90 dB HL) ■ Moderate-to-Severe (55-69 dB HL) ■ Mild-to-Moderate (40-54 dB HL) ■ Mild (20-39 dB HL)	☐ Severe to Profound (>90 dB HL) ☐ Severe (70-90 dB HL) ■ Moderate-to-Severe (55-69 dB HL) ■ Mild-to-Moderate (40-54 dB HL) ☐ Mild (20-39 dB HL)	☐ Severe to Profound (>90 dB HL) ☐ Severe (70-90 dB HL) ■ Moderate-to-Severe (55-69 dB HL) ■ Mild-to-Moderate (40-54 dB HL) ☐ Mild (20-39 dB HL)
5) What is the HF Average OSPL90 of the device?	115dB	112dB	112dB
6) What is the HF Average full-on gain of the device?	46dB	38dB	38dB
7) What is the frequency response of this model?	100 – 5850Hz	120 – 5880Hz	120 – 5880Hz
8) Please specify this model's coupling system:	■ 2 cc Coupler ☐ Manufacturing Coupler ☐ 711 Coupler ☐ Other ☐ In Situ ☐ None/Not Applicable	■ 2 cc Coupler ☐ Manufacturing Coupler ☐ 711 Coupler ☐ Other ☐ In Situ ☐ None/Not Applicable	■ 2 cc Coupler ☐ Manufacturing Coupler ☐ 711 Coupler ☐ Other ☐ In Situ ☐ None/Not Applicable
9) How many channels or bands are employed in the device?	17 and 9 Channels	17 and 9 Channels	17 Channels
10) What fitting formulae are available for programming?	☐ NAL-NR ☐ DSL-5.0 ☐ NAL-NL1 ■ Proprietary ☐ NAL-NL2 Algorithm ☐ DSL-4.0 ☐ Other(s)	☐ NAL-NR ☐ DSL-5.0 ☐ NAL-NL1 ■ Proprietary ☐ NAL-NL2 Algorithm ☐ DSL-4.0 ☐ Other(s)	☐ NAL-NR ☐ DSL-5.0 ☐ NAL-NL1 ■ Proprietary ☐ NAL-NL2 Algorithm ☐ DSL-4.0 ☐ Other(s)
11) Which of the following features are included in the product?	☐ Directional Microphone System ■ Manual VC/Memories ☐ Remote Control VC/Memories ■ Noise Reduction ■ Speech Enhancement ■ Feedback Cancellation ☐ Occlusion Management ■ Wind Noise Management ☐ Frequency Lowering ■ Datalogging ☐ Self-Learning ■ Wax Guard System ☐ Water Resistance ☐ Vent Estimation/Compensation ■ Voice/Alerting Indicators (eg, low battery alert) ☐ Rechargeable Battery ☐ Telecoil ☐ FM System Compatibility ☐ Bluetooth Compatibility	■ Directional Microphone System ■ Manual VC/Memories ☐ Remote Control VC/Memories ■ Noise Reduction ■ Speech Enhancement ■ Feedback Cancellation ☐ Occlusion Management ■ Wind Noise Management ☐ Frequency Lowering ■ Datalogging ☐ Self-Learning ■ Wax Guard System ☐ Water Resistance ☐ Vent Estimation/Compensation ■ Voice/Alerting Indicators (eg, low battery alert) ☐ Rechargeable Battery ☐ Telecoil ☐ FM System Compatibility ☐ Bluetooth Compatibility	■ Directional Microphone System ■ Manual VC/Memories ☐ Remote Control VC/Memories ■ Noise Reduction ■ Speech Enhancement ■ Feedback Cancellation ☐ Occlusion Management ☐ Wind Noise Management ☐ Frequency Lowering ■ Datalogging ☐ Self-Learning ■ Wax Guard System ☐ Water Resistance ☐ Vent Estimation/Compensation ■ Voice/Alerting Indicators (eg, low battery alert) ☐ Rechargeable Battery ☐ Telecoil ☐ FM System Compatibility ☐ Bluetooth Compatibility
12) If there is a directional system, what best describes the directional/memory mode function of this model?	None/Not Applicable	None/Not Applicable	None/Not Applicable
13) What is the number of listening programs or memories?	Four extra listing programs or memories	Four extra listing programs or memories	Four extra listing programs or memories
14) What battery sizes are available for the hearing aid?	■ 10 ☐ 312 ☐ 13 ☐ 675	■ 10 ☐ 312 ☐ 13 ☐ 675	■ 10 ☐ 312 ☐ 13 ☐ 675

		Beltone Electronics		**Bernafon**
Company Name: **Address:**		2601 Patriot Blvd Glenview, IL 60026 (800) 621-1275 www.beltone.com		200 Cottontail Lane, Bldg B Somerset, NJ 08873 (888) 941-4203 www.bernafon-us.com

Beltone *Helping the world hear better*

bernafon *Innovative Hearing Solutions*

	Beltone	Beltone	Bernafon
1) What is your product's name and model designation?	Identity™	Change™	ICOS
2) What was the month and year of the product's introduction?	January 2009	April 2009	June 2005
3) Of the following pricing classes, what best describes this product?	Mid/High Level	Mid Level	Premium Level
4) What are the recommended fitting ranges?	☐ Severe to Profound (>90 dB HL) ☐ Severe (70-90 dB HL) ■ Moderate-to-Severe (55-69 dB HL) ■ Mild-to-Moderate (40-54 dB HL) ☐ Mild (20-39 dB HL)	☐ Severe to Profound (>90 dB HL) ☐ Severe (70-90 dB HL) ■ Moderate-to-Severe (55-69 dB HL) ■ Mild-to-Moderate (40-54 dB HL) ☐ Mild (20-39 dB HL)	☐ Severe to Profound (>90 dB HL) ☐ Severe (70-90 dB HL) ☐ Moderate-to-Severe (55-69 dB HL) ■ Mild-to-Moderate (40-54 dB HL) ☐ Mild (20-39 dB HL)
5) What is the HF Average OSPL90 of the device?	112dB	112dB	104 dB SPL
6) What is the HF Average full-on gain of the device?	38dB	38dB	34 dB SPL
7) What is the frequency response of this model?	120 – 5880Hz	120 – 5880Hz	100 – 7500 Hz
8) Please specify this model's coupling system:	■ 2 cc Coupler ☐ Manufacturing Coupler ☐ 711 Coupler ☐ Other ☐ In Situ ☐ None/Not Applicable	■ 2 cc Coupler ☐ Manufacturing Coupler ☐ 711 Coupler ☐ Other ☐ In Situ ☐ None/Not Applicable	■ 2 cc Coupler ☐ Manufacturing Coupler ☐ 711 Coupler ☐ Other ☐ In Situ ☐ None/Not Applicable
9) How many channels or bands are employed in the device?	9 Channels	6 Channels	7 Channels
10) What fitting formulae are available for programming?	☐ NAL-NR ☐ DSL-5.0 ☐ NAL-NL1 ■ Proprietary ☐ NAL-NL2 Algorithm ☐ DSL-4.0 ☐ Other(s)	☐ NAL-NR ☐ DSL-5.0 ☐ NAL-NL1 ■ Proprietary ☐ NAL-NL2 Algorithm ☐ DSL-4.0 ☐ Other(s)	☐ NAL-NR ☐ DSL-5.0 ■ NAL-NL1 ☐ Proprietary ☐ NAL-NL2 Algorithm ■ DSL-4.0 ☐ Other(s)
11) Which of the following features are included in the product?	■ Directional Microphone System ■ Manual VC/Memories ☐ Remote Control VC/Memories ■ Noise Reduction ■ Speech Enhancement ■ Feedback Cancellation ☐ Occlusion Management ■ Wind Noise Management ☐ Frequency Lowering ■ Datalogging ☐ Self-Learning ■ Wax Guard System ☐ Water Resistance ☐ Vent Estimation/Compensation ■ Voice/Alerting Indicators (eg, low battery alert) ☐ Rechargeable Battery ☐ Telecoil ☐ FM System Compatibility ☐ Bluetooth Compatibility	■ Directional Microphone System ■ Manual VC/Memories ☐ Remote Control VC/Memories ■ Noise Reduction ■ Speech Enhancement ■ Feedback Cancellation ☐ Occlusion Management ■ Wind Noise Management ☐ Frequency Lowering ■ Datalogging ☐ Self-Learning ■ Wax Guard System ☐ Water Resistance ☐ Vent Estimation/Compensation ■ Voice/Alerting Indicators (eg, low battery alert) ☐ Rechargeable Battery ☐ Telecoil ☐ FM System Compatibility ☐ Bluetooth Compatibility	☐ Directional Microphone System ☐ Manual VC/Memories ■ Remote Control VC/Memories ■ Noise Reduction ☐ Speech Enhancement ■ Feedback Cancellation ■ Occlusion Management ■ Wind Noise Management ☐ Frequency Lowering ■ Datalogging ☐ Self-Learning ■ Wax Guard System ☐ Water Resistance ■ Vent Estimation/Compensation ☐ Voice/Alerting Indicators (eg, low battery alert) ☐ Rechargeable Battery ☐ Telecoil ☐ FM System Compatibility ☐ Bluetooth Compatibility
12) If there is a directional system, what best describes the directional/memory mode function of this model?	None/Not Applicable	None/Not Applicable	None/Not Applicable
13) What is the number of listening programs or memories?	Four extra listing programs or memories	Four extra listing programs or memories	Three extra listening programs or memories
14) What battery sizes are available for the hearing aid?	■ 10 ☐ 312 ☐ 13 ☐ 675	■ 10 ☐ 312 ☐ 13 ☐ 675	■ 10 ☐ 312 ☐ 13 ☐ 675

Company Name:
Address:

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200 Cottontail Lane, Bldg B
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www.bernafon-us.com

bernafon®
Innovative Hearing Solutions

		PRIO	MOVE	NEO
1)	What is your product's name and model designation?	PRIO	MOVE	NEO
2)	What was the month and year of the product's introduction?	June 2006	December 2008	November 2004
3)	Of the following pricing classes, what best describes this product?	Mid Level	Mid/High Level	Low/Mid Level
4)	What are the recommended fitting ranges?	☐ Severe to Profound (>90 dB HL) ☐ Severe (70-90 dB HL) ☐ Moderate-to-Severe (55-69 dB HL) ■ Mild-to-Moderate (40-54 dB HL) ☐ Mild (20-39 dB HL)	☐ Severe to Profound (>90 dB HL) ☐ Severe (70-90 dB HL) ☐ Moderate-to-Severe (55-69 dB HL) ■ Mild-to-Moderate (40-54 dB HL) ☐ Mild (20-39 dB HL)	☐ Severe to Profound (>90 dB HL) ☐ Severe (70-90 dB HL) ☐ Moderate-to-Severe (55-69 dB HL) ■ Mild-to-Moderate (40-54 dB HL) ☐ Mild (20-39 dB HL)
5)	What is the HF Average OSPL90 of the device?	104dB SPL	104dB SPL	104dB SPL
6)	What is the HF Average full-on gain of the device?	34dB SPL	34dB SPL	34dB SPL
7)	What is the frequency response of this model?	110 – 7500Hz	110 – 7500Hz	100 – 6000Hz
8)	Please specify this model's coupling system:	■ 2 cc Coupler ☐ Manufacturing Coupler ☐ 711 Coupler ☐ Other ☐ In Situ ☐ None/Not Applicable	■ 2 cc Coupler ☐ Manufacturing Coupler ☐ 711 Coupler ☐ Other ☐ In Situ ☐ None/Not Applicable	■ 2 cc Coupler ☐ Manufacturing Coupler ☐ 711 Coupler ☐ Other ☐ In Situ ☐ None/Not Applicable
9)	How many channels or bands are employed in the device?	7 Channels	7 Channels	5 Channels
10)	What fitting formulae are available for programming?	☐ NAL-NR ☐ DSL-5.0 ■ NAL-NL1 ☐ Proprietary ☐ NAL-NL2 Algorithm ■ DSL-4.0 ☐ Other(s)	☐ NAL-NR ☐ DSL-5.0 ■ NAL-NL1 ☐ Proprietary ☐ NAL-NL2 Algorithm ■ DSL-4.0 ☐ Other(s)	☐ NAL-NR ☐ DSL-5.0 ■ NAL-NL1 ☐ Proprietary ☐ NAL-NL2 Algorithm ■ DSL-4.0 ☐ Other(s)
11)	Which of the following features are included in the product?	☐ Directional Microphone System ☐ Manual VC/Memories ■ Remote Control VC/Memories ■ Noise Reduction ☐ Speech Enhancement ■ Feedback Cancellation ■ Occlusion Management ■ Wind Noise Management ☐ Frequency Lowering ■ Datalogging ☐ Self-Learning ■ Wax Guard System ☐ Water Resistance ■ Vent Estimation/Compensation ☐ Voice/Alerting Indicators (eg, low battery alert) ☐ Rechargeable Battery ☐ Telecoil ☐ FM System Compatibility ☐ Bluetooth Compatibility	☐ Directional Microphone System ☐ Manual VC/Memories ■ Remote Control VC/Memories ■ Noise Reduction ☐ Speech Enhancement ■ Feedback Cancellation ■ Occlusion Management ■ Wind Noise Management ☐ Frequency Lowering ■ Datalogging ☐ Self-Learning ■ Wax Guard System ☐ Water Resistance ■ Vent Estimation/Compensation ☐ Voice/Alerting Indicators (eg, low battery alert) ☐ Rechargeable Battery ☐ Telecoil ☐ FM System Compatibility ☐ Bluetooth Compatibility	☐ Directional Microphone System ☐ Manual VC/Memories ■ Remote Control VC/Memories ■ Noise Reduction ☐ Speech Enhancement ■ Feedback Cancellation ■ Occlusion Management ☐ Wind Noise Management ☐ Frequency Lowering ☐ Datalogging ☐ Self-Learning ■ Wax Guard System ☐ Water Resistance ■ Vent Estimation/Compensation ☐ Voice/Alerting Indicators (eg, low battery alert) ☐ Rechargeable Battery ☐ Telecoil ☐ FM System Compatibility ☐ Bluetooth Compatibility
12)	If there is a directional system, what best describes the directional/memory mode function of this model?	None/Not Applicable	None/Not Applicable	None/Not Applicable
13)	What is the number of listening programs or memories?	Two extra listening programs or memories	Three extra listening programs or memories	Two extra listening programs or memories
14)	What battery sizes are available for the hearing aid?	■ 10 ☐ 312 ☐ 13 ☐ 675	■ 10 ☐ 312 ☐ 13 ☐ 675	■ 10 ☐ 312 ☐ 13 ☐ 675

		Bernafon	Interton	
	Company Name: Address:	**Bernafon** 200 Cottontail Lane, Bldg B Somerset, NJ 08873 (888) 941-4203 www.bernafon-us.com **bernafon** *Innovative Hearing Solutions*	**Interton** 8001 Bloomington Fwy Bloomington, MN 55420 (800) 392-9932 www.simplyinterton.com **◎ INTERTON**	
1)	What is your product's name and model designation?	WIN	Instinct CIC Power	Avio5 CIC High Power Gain
2)	What was the month and year of the product's introduction?	March 2005	November 2008	April 2009
3)	Of the following pricing classes, what best describes this product?	Entry Level	Premium Level	Premium Level
4)	What are the recommended fitting ranges?	☐ Severe to Profound (>90 dB HL) ☐ Severe (70-90 dB HL) ☐ Moderate-to-Severe (55-69 dB HL) ■ Mild-to-Moderate (40-54 dB HL) ☐ Mild (20-39 dB HL)	☐ Severe to Profound (>90 dB HL) ☐ Severe (70-90 dB HL) ■ Moderate-to-Severe (55-69 dB HL) ■ Mild-to-Moderate (40-54 dB HL) ■ Mild (20-39 dB HL)	☐ Severe to Profound (>90 dB HL) ☐ Severe (70-90 dB HL) ■ Moderate-to-Severe (55-69 dB HL) ■ Mild-to-Moderate (40-54 dB HL) ■ Mild (20-39 dB HL)
5)	What is the HF Average OSPL90 of the device?	104dB SPL	111dB SPL	111dB SPL
6)	What is the HF Average full-on gain of the device?	34dB SPL	39dB	39dB
7)	What is the frequency response of this model?	100 – 6000Hz	100 – 6330Hz	100 – 6330Hz
8)	Please specify this model's coupling system:	■ 2 cc Coupler ☐ Manufacturing Coupler ☐ 711 Coupler ☐ Other ☐ In Situ ☐ None/Not Applicable	■ 2 cc Coupler ☐ Manufacturing Coupler ☐ 711 Coupler ☐ Other ☐ In Situ ☐ None/Not Applicable	■ 2 cc Coupler ☐ Manufacturing Coupler ☐ 711 Coupler ☐ Other ☐ In Situ ☐ None/Not Applicable
9)	How many channels or bands are employed in the device?	3 Channels	17 Channels	12 Channels
10)	What fitting formulae are available for programming?	☐ NAL-NR ☐ DSL-5.0 ■ NAL-NL1 ☐ Proprietary ☐ NAL-NL2 Algorithm ■ DSL-4.0 ☐ Other(s)	☐ NAL-NR ☐ DSL-5.0 ■ NAL-NL1 ■ Proprietary ☐ NAL-NL2 Algorithm ■ DSL-4.0 ☐ Other(s)	☐ NAL-NR ☐ DSL-5.0 ■ NAL-NL1 ■ Proprietary ☐ NAL-NL2 Algorithm ■ DSL-4.0 ☐ Other(s)
11)	Which of the following features are included in the product?	☐ Directional Microphone System ☐ Manual VC/Memories ■ Remote Control VC/Memories ■ Noise Reduction ☐ Speech Enhancement ■ Feedback Cancellation ■ Occlusion Management ☐ Wind Noise Management ☐ Frequency Lowering ☐ Datalogging ☐ Self-Learning ■ Wax Guard System ☐ Water Resistance ■ Vent Estimation/Compensation ☐ Voice/Alerting Indicators (eg, low battery alert) ☐ Rechargeable Battery ☐ Telecoil ☐ FM System Compatibility ☐ Bluetooth Compatibility	☐ Directional Microphone System ■ Manual VC/Memories ☐ Remote Control VC/Memories ■ Noise Reduction ■ Speech Enhancement ■ Feedback Cancellation ■ Occlusion Management ■ Wind Noise Management ■ Frequency Lowering ■ Datalogging ■ Self-Learning ■ Wax Guard System ■ Water Resistance ■ Vent Estimation/Compensation ■ Voice/Alerting Indicators (eg, low battery alert) ☐ Rechargeable Battery ■ Telecoil ☐ FM System Compatibility ☐ Bluetooth Compatibility	☐ Directional Microphone System ■ Manual VC/Memories ☐ Remote Control VC/Memories ■ Noise Reduction ■ Speech Enhancement ■ Feedback Cancellation ■ Occlusion Management ■ Wind Noise Management ■ Frequency Lowering ■ Datalogging ■ Self-Learning ■ Wax Guard System ■ Water Resistance ■ Vent Estimation/Compensation ■ Voice/Alerting Indicators (eg, low battery alert) ☐ Rechargeable Battery ■ Telecoil ☐ FM System Compatibility ☐ Bluetooth Compatibility
12)	If there is a directional system, what best describes the directional/memory mode function of this model?	None/Not Applicable	None/Not Applicable	None/Not Applicable
13)	What is the number of listening programs or memories?	One extra listening program or memory	Four extra listing programs or memories	Four extra listing programs or memories
14)	What battery sizes are available for the hearing aid?	■ 10 ☐ 312 ☐ 13 ☐ 675	■ 10 ☐ 312 ☐ 13 ☐ 675	■ 10 ☐ 312 ☐ 13 ☐ 675

Company Name:
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oticon
PEOPLE FIRST

	Epoq W CIC	Vigo Pro	Vigo
1) What is your product's name and model designation?	Epoq W CIC	Vigo Pro	Vigo
2) What was the month and year of the product's introduction?	July 2007	April 2008	April 2008
3) Of the following pricing classes, what best describes this product?	Premium Level	Mid/High Level	Mid Level
4) What are the recommended fitting ranges?	☐ Severe to Profound (>90 dB HL) ☐ Severe (70-90 dB HL) ■ Moderate-to-Severe (55-69 dB HL) ■ Mild-to-Moderate (40-54 dB HL) ☐ Mild (20-39 dB HL)	☐ Severe to Profound (>90 dB HL) ☐ Severe (70-90 dB HL) ■ Moderate-to-Severe (55-69 dB HL) ■ Mild-to-Moderate (40-54 dB HL) ☐ Mild (20-39 dB HL)	☐ Severe to Profound (>90 dB HL) ☐ Severe (70-90 dB HL) ■ Moderate-to-Severe (55-69 dB HL) ■ Mild-to-Moderate (40-54 dB HL) ☐ Mild (20-39 dB HL)
5) What is the HF Average OSPL90 of the device?	109dB	109dB	109dB
6) What is the HF Average full-on gain of the device?	37dB	37dB	37dB
7) What is the frequency response of this model?	100 – 8700Hz	100 – 7300Hz	100 – 7300Hz
8) Please specify this model's coupling system:	■ 2 cc Coupler ☐ Manufacturing Coupler ☐ 711 Coupler ☐ Other ☐ In Situ ☐ None/Not Applicable	■ 2 cc Coupler ☐ Manufacturing Coupler ☐ 711 Coupler ☐ Other ☐ In Situ ☐ None/Not Applicable	■ 2 cc Coupler ☐ Manufacturing Coupler ☐ 711 Coupler ☐ Other ☐ In Situ ☐ None/Not Applicable
9) How many channels or bands are employed in the device?	10 Channels	8 Channels	6 Channels
10) What fitting formulae are available for programming?	☐ NAL-NR ☐ DSL-5.0 ☐ NAL-NL1 ■ Proprietary ☐ NAL-NL2 Algorithm ☐ DSL-4.0 ☐ Other(s)	☐ NAL-NR ■ DSL-5.0 ■ NAL-NL1 ☐ Proprietary ☐ NAL-NL2 Algorithm ☐ DSL-4.0 ☐ Other(s)	☐ NAL-NR ☐ DSL-5.0 ■ NAL-NL1 ☐ Proprietary ☐ NAL-NL2 Algorithm ☐ DSL-4.0 ☐ Other(s)
11) Which of the following features are included in the product?	■ Directional Microphone System ☐ Manual VC/Memories ☐ Remote Control VC/Memories ■ Noise Reduction ■ Speech Enhancement ■ Feedback Cancellation ■ Occlusion Management ■ Wind Noise Management ☐ Frequency Lowering ■ Datalogging ☐ Self-Learning ■ Wax Guard System ■ Water Resistance ■ Vent Estimation/Compensation ■ Voice/Alerting Indicators (eg, low battery alert) ☐ Rechargeable Battery ☐ Telecoil ☐ FM System Compatibility ☐ Bluetooth Compatibility	■ Directional Microphone System ☐ Manual VC/Memories ☐ Remote Control VC/Memories ☐ Noise Reduction ☐ Speech Enhancement ☐ Feedback Cancellation ☐ Occlusion Management ☐ Wind Noise Management ☐ Frequency Lowering ☐ Datalogging ☐ Self-Learning ☐ Wax Guard System ☐ Water Resistance ☐ Vent Estimation/Compensation ☐ Voice/Alerting Indicators (eg, low battery alert) ☐ Rechargeable Battery ☐ Telecoil ☐ FM System Compatibility ☐ Bluetooth Compatibility	■ Directional Microphone System ☐ Manual VC/Memories ☐ Remote Control VC/Memories ☐ Noise Reduction ☐ Speech Enhancement ☐ Feedback Cancellation ☐ Occlusion Management ☐ Wind Noise Management ☐ Frequency Lowering ☐ Datalogging ☐ Self-Learning ☐ Wax Guard System ☐ Water Resistance ☐ Vent Estimation/Compensation ☐ Voice/Alerting Indicators (eg, low battery alert) ☐ Rechargeable Battery ☐ Telecoil ☐ FM System Compatibility ☐ Bluetooth Compatibility
12) If there is a directional system, what best describes the directional/memory mode function of this model?	None/Not Applicable	None/Not Applicable	None/Not Applicable
13) What is the number of listening programs or memories?	One extra listening program or memory	One extra listening program or memory	One extra listening program or memory
14) What battery sizes are available for the hearing aid?	■ 10 ☐ 312 ☐ 13 ☐ 675	■ 10 ☐ 312 ☐ 13 ☐ 675	■ 10 ☐ 312 ☐ 13 ☐ 675

Company Name: Address:	Oticon Inc 29 Schoolhouse Rd Somerset, NJ 08873 (800) 526-3921 www.Oticonusa.com **oticon** PEOPLE FIRST		Phonak 4520 Weaver Pkwy Warrenville, IL 60555 (800) 777-7333 www.phonak-us.com **PHONAK** life is on
1) What is your product's name and model designation?	Hit Pro	Hit	Exélia ART CIC
2) What was the month and year of the product's introduction?	April 2009	April 2009	April 2009
3) Of the following pricing classes, what best describes this product?	Economy	Entry Level	Premium Level
4) What are the recommended fitting ranges?	☐ Severe to Profound (>90 dB HL) ☐ Severe (70-90 dB HL) ■ Moderate-to-Severe (55-69 dB HL) ■ Mild-to-Moderate (40-54 dB HL) ☐ Mild (20-39 dB HL)	☐ Severe to Profound (>90 dB HL) ☐ Severe (70-90 dB HL) ■ Moderate-to-Severe (55-69 dB HL) ■ Mild-to-Moderate (40-54 dB HL) ☐ Mild (20-39 dB HL)	☐ Severe to Profound (>90 dB HL) ☐ Severe (70-90 dB HL) ■ Moderate-to-Severe (55-69 dB HL) ■ Mild-to-Moderate (40-54 dB HL) ■ Mild (20-39 dB HL)
5) What is the HF Average OSPL90 of the device?	109dB	109dB	108dB SPL
6) What is the HF Average full-on gain of the device?	37dB	37dB	28dB
7) What is the frequency response of this model?	100 – 7300Hz	100 – 7300Hz	<100 – 7000Hz
8) Please specify this model's coupling system:	■ 2 cc Coupler ☐ Manufacturing Coupler ☐ 711 Coupler ☐ Other ☐ In Situ ☐ None/Not Applicable	■ 2 cc Coupler ☐ Manufacturing Coupler ☐ 711 Coupler ☐ Other ☐ In Situ ☐ None/Not Applicable	■ 2 cc Coupler ☐ Manufacturing Coupler ☐ 711 Coupler ☐ Other ☐ In Situ ☐ None/Not Applicable
9) How many channels or bands are employed in the device?	6 Channels	4 Channels	20 Channels
10) What fitting formulae are available for programming?	☐ NAL-NR ☐ DSL-5.0 ■ NAL-NL1 ☐ Proprietary ☐ NAL-NL2 Algorithm ☐ DSL-4.0 ☐ Other(s)	☐ NAL-NR ☐ DSL-5.0 ■ NAL-NL1 ☐ Proprietary ☐ NAL-NL2 Algorithm ☐ DSL-4.0 ☐ Other(s)	☐ NAL-NR ■ DSL-5.0 ■ NAL-NL1 ■ Proprietary ☐ NAL-NL2 Algorithm ☐ DSL-4.0 ■ Other(s)
11) Which of the following features are included in the product?	■ Directional Microphone System ☐ Manual VC/Memories ☐ Remote Control VC/Memories ☐ Noise Reduction ☐ Speech Enhancement ☐ Feedback Cancellation ☐ Occlusion Management ☐ Wind Noise Management ☐ Frequency Lowering ☐ Datalogging ☐ Self-Learning ☐ Wax Guard System ☐ Water Resistance ☐ Vent Estimation/Compensation ☐ Voice/Alerting Indicators (eg, low battery alert) ☐ Rechargeable Battery ☐ Telecoil ☐ FM System Compatibility ☐ Bluetooth Compatibility	■ Directional Microphone System ☐ Manual VC/Memories ☐ Remote Control VC/Memories ☐ Noise Reduction ☐ Speech Enhancement ☐ Feedback Cancellation ☐ Occlusion Management ☐ Wind Noise Management ☐ Frequency Lowering ☐ Datalogging ☐ Self-Learning ☐ Wax Guard System ☐ Water Resistance ☐ Vent Estimation/Compensation ☐ Voice/Alerting Indicators (eg, low battery alert) ☐ Rechargeable Battery ☐ Telecoil ☐ FM System Compatibility ☐ Bluetooth Compatibility	☐ Directional Microphone System ■ Manual VC/Memories ■ Remote Control VC/Memories ■ Noise Reduction ■ Speech Enhancement ■ Feedback Cancellation ■ Occlusion Management ■ Wind Noise Management ☐ Frequency Lowering ■ Datalogging ■ Self-Learning ■ Wax Guard System ☐ Water Resistance ■ Vent Estimation/Compensation ■ Voice/Alerting Indicators (eg, low battery alert) ☐ Rechargeable Battery ☐ Telecoil ☐ FM System Compatibility ☐ Bluetooth Compatibility
12) If there is a directional system, what best describes the directional/memory mode function of this model?	None/Not Applicable	None/Not Applicable	None/Not Applicable
13) What is the number of listening programs or memories?	One extra listening program or memory	One extra listening program or memory	Five or more extra listing programs or memories
14) What battery sizes are available for the hearing aid?	■ 10 ☐ 312 ☐ 13 ☐ 675	■ 10 ☐ 312 ☐ 13 ☐ 675	■ 10 ☐ 312 ☐ 13 ☐ 675

Company Name:
Address:

Phonak
4520 Weaver Pkwy
Warrenville, IL 60555
(800) 777-7333
www.phonak-us.com

PHONAK life is on

1) What is your product's name and model designation?	Exélia ART Power CIC	Versáta CIC	Versáta Power CIC
2) What was the month and year of the product's introduction?	April 2009	October 2008	October 2008
3) Of the following pricing classes, what best describes this product?	Premium Level	Mid Level	Mid Level
4) What are the recommended fitting ranges?	☐ Severe to Profound (>90 dB HL) ■ Severe (70-90 dB HL) ■ Moderate-to-Severe (55-69 dB HL) ■ Mild-to-Moderate (40-54 dB HL) ■ Mild (20-39 dB HL)	☐ Severe to Profound (>90 dB HL) ☐ Severe (70-90 dB HL) ■ Moderate-to-Severe (55-69 dB HL) ■ Mild-to-Moderate (40-54 dB HL) ■ Mild (20-39 dB HL)	☐ Severe to Profound (>90 dB HL) ■ Severe (70-90 dB HL) ■ Moderate-to-Severe (55-69 dB HL) ■ Mild-to-Moderate (40-54 dB HL) ■ Mild (20-39 dB HL)
5) What is the HF Average OSPL90 of the device?	112dB SPL	108dB SPL	112dB SP
6) What is the HF Average full-on gain of the device?	51dB	28dB	55dB
7) What is the frequency response of this model?	<100 – 6200Hz	<100 – 7000Hz	<100 – 6200Hz
8) Please specify this model's coupling system:	■ 2 cc Coupler ☐ Manufacturing Coupler ☐ 711 Coupler ☐ Other ☐ In Situ ☐ None/Not Applicable	■ 2 cc Coupler ☐ Manufacturing Coupler ☐ 711 Coupler ☐ Other ☐ In Situ ☐ None/Not Applicable	■ 2 cc Coupler ☐ Manufacturing Coupler ☐ 711 Coupler ☐ Other ☐ In Situ ☐ None/Not Applicable
9) How many channels or bands are employed in the device?	20 Channels	16 Channels	16 Channels
10) What fitting formulae are available for programming?	☐ NAL-NR ■ DSL-5.0 ■ NAL-NL1 ■ Proprietary ☐ NAL-NL2 Algorithm ☐ DSL-4.0 ■ Other(s)	☐ NAL-NR ■ DSL-5.0 ■ NAL-NL1 ■ Proprietary ☐ NAL-NL2 Algorithm ☐ DSL-4.0 ■ Other(s)	☐ NAL-NR ■ DSL-5.0 ■ NAL-NL1 ■ Proprietary ☐ NAL-NL2 Algorithm ☐ DSL-4.0 ■ Other(s)
11) Which of the following features are included in the product?	☐ Directional Microphone System ■ Manual VC/Memories ■ Remote Control VC/Memories ■ Noise Reduction ■ Speech Enhancement ■ Feedback Cancellation ■ Occlusion Management ■ Wind Noise Management ☐ Frequency Lowering ■ Datalogging ■ Self-Learning ■ Wax Guard System ☐ Water Resistance ■ Vent Estimation/Compensation ■ Voice/Alerting Indicators (eg, low battery alert) ☐ Rechargeable Battery ☐ Telecoil ☐ FM System Compatibility ☐ Bluetooth Compatibility	☐ Directional Microphone System ■ Manual VC/Memories ■ Remote Control VC/Memories ■ Noise Reduction ■ Speech Enhancement ■ Feedback Cancellation ■ Occlusion Management ■ Wind Noise Management ☐ Frequency Lowering ■ Datalogging ■ Self-Learning ■ Wax Guard System ☐ Water Resistance ■ Vent Estimation/Compensation ■ Voice/Alerting Indicators (eg, low battery alert) ☐ Rechargeable Battery ☐ Telecoil ☐ FM System Compatibility ☐ Bluetooth Compatibility	☐ Directional Microphone System ■ Manual VC/Memories ■ Remote Control VC/Memories ■ Noise Reduction ■ Speech Enhancement ■ Feedback Cancellation ■ Occlusion Management ■ Wind Noise Management ☐ Frequency Lowering ■ Datalogging ■ Self-Learning ■ Wax Guard System ☐ Water Resistance ■ Vent Estimation/Compensation ■ Voice/Alerting Indicators (eg, low battery alert) ☐ Rechargeable Battery ☐ Telecoil ☐ FM System Compatibility ☐ Bluetooth Compatibility
12) If there is a directional system, what best describes the directional/memory mode function of this model?	None/Not Applicable	None/Not Applicable	None/Not Applicable
13) What is the number of listening programs or memories?	Five or more extra listing programs or memories	Five or more extra listing programs or memories	Five or more extra listing programs or memories
14) What battery sizes are available for the hearing aid?	■ 10 ☐ 312 ☐ 13 ☐ 675	■ 10 ☐ 312 ☐ 13 ☐ 675	■ 10 ☐ 312 ☐ 13 ☐ 675

	Phonak	ReSound	
Company Name: **Address:**	**Phonak** 4520 Weaver Pkwy Warrenville, IL 60555 (800) 777-7333 www.phonak-us.com	**ReSound** 8001 Bloomington Fwy Bloomington, MN 55420 (800) 248-4327 www.gnresound.com	
1) What is your product's name and model designation?	Certéna Power CIC	be by ReSound be910-M	Azure AZ10-BP
2) What was the month and year of the product's introduction?	October 2008	January 2009	April 2007
3) Of the following pricing classes, what best describes this product?	Economy/Entry Level	Premium Level	Premium Level
4) What are the recommended fitting ranges?	☐ Severe to Profound (>90 dB HL) ■ Severe (70-90 dB HL) ■ Moderate-to-Severe (55-69 dB HL) ■ Mild-to-Moderate (40-54 dB HL) ■ Mild (20-39 dB HL)	☐ Severe to Profound (>90 dB HL) ☐ Severe (70-90 dB HL) ■ Moderate-to-Severe (55-69 dB HL) ■ Mild-to-Moderate (40-54 dB HL) ■ Mild (20-39 dB HL)	☐ Severe to Profound (>90 dB HL) ☐ Severe (70-90 dB HL) ■ Moderate-to-Severe (55-69 dB HL) ■ Mild-to-Moderate (40-54 dB HL) ■ Mild (20-39 dB HL)
5) What is the HF Average OSPL90 of the device?	112dB SPL	115dB SPL	111dB SPL
6) What is the HF Average full-on gain of the device?	55dB	46dB	35dB
7) What is the frequency response of this model?	<100 – 6200Hz	100 – 5850Hz	100 – 6330Hz
8) Please specify this model's coupling system:	■ 2 cc Coupler ☐ Manufacturing Coupler ☐ 711 Coupler ☐ Other ☐ In Situ ☐ None/Not Applicable	■ 2 cc Coupler ☐ Manufacturing Coupler ☐ 711 Coupler ☐ Other ☐ In Situ ☐ None/Not Applicable	■ 2 cc Coupler ☐ Manufacturing Coupler ☐ 711 Coupler ☐ Other ☐ In Situ ☐ None/Not Applicable
9) How many channels or bands are employed in the device?	6 Channels	17 Channels	17 Channels
10) What fitting formulae are available for programming?	☐ NAL-NR ■ DSL-5.0 ■ NAL-NL1 ■ Proprietary ☐ NAL-NL2 Algorithm ☐ DSL-4.0 ■ Other(s)	☐ NAL-NR ☐ DSL-5.0 ■ NAL-NL1 ■ Proprietary ☐ NAL-NL2 Algorithm ■ DSL-4.0 ■ Other(s)	☐ NAL-NR ☐ DSL-5.0 ■ NAL-NL1 ■ Proprietary ☐ NAL-NL2 Algorithm ■ DSL-4.0 ■ Other(s)
11) Which of the following features are included in the product?	☐ Directional Microphone System ■ Manual VC/Memories ■ Remote Control VC/Memories ■ Noise Reduction ■ Speech Enhancement ■ Feedback Cancellation ■ Occlusion Management ☐ Wind Noise Management ☐ Frequency Lowering ■ Datalogging ☐ Self-Learning ■ Wax Guard System ☐ Water Resistance ■ Vent Estimation/Compensation ■ Voice/Alerting Indicators (eg, low battery alert) ☐ Rechargeable Battery ☐ Telecoil ☐ FM System Compatibility ☐ Bluetooth Compatibility	☐ Directional Microphone System ☐ Manual VC/Memories ☐ Remote Control VC/Memories ■ Noise Reduction ■ Speech Enhancement ■ Feedback Cancellation ■ Occlusion Management ■ Wind Noise Management ☐ Frequency Lowering ■ Datalogging ■ Self-Learning ■ Wax Guard System ☐ Water Resistance ■ Vent Estimation/Compensation ■ Voice/Alerting Indicators (eg, low battery alert) ☐ Rechargeable Battery ☐ Telecoil ☐ FM System Compatibility ☐ Bluetooth Compatibility	☐ Directional Microphone System ■ Manual VC/Memories ☐ Remote Control VC/Memories ■ Noise Reduction ■ Speech Enhancement ■ Feedback Cancellation ■ Occlusion Management ■ Wind Noise Management ☐ Frequency Lowering ■ Datalogging ■ Self-Learning ■ Wax Guard System ☐ Water Resistance ■ Vent Estimation/Compensation ■ Voice/Alerting Indicators (eg, low battery alert) ☐ Rechargeable Battery ☐ Telecoil ☐ FM System Compatibility ☐ Bluetooth Compatibility
12) If there is a directional system, what best describes the directional/memory mode function of this model?	None/Not Applicable	None/Not Applicable	None/Not Applicable
13) What is the number of listening programs or memories?	Four extra listing programs or memories	Default/master program only	Three extra listing programs or memories
14) What battery sizes are available for the hearing aid?	■ 10 ☐ 312 ☐ 13 ☐ 675	■ 10 ☐ 312 ☐ 13 ☐ 675	■ 10 ☐ 312 ☐ 13 ☐ 675

Company Name:
Address:

ReSound
8001 Bloomington Fwy
Bloomington, MN 55420
(800) 248-4327
www.gnresound.com

ReSound

1) What is your product's name and model designation?	Xplore XE10-BP	Ziga ZG10-BP	Essence ES10-P
2) What was the month and year of the product's introduction?	June 2008	April 2008	December 2008
3) Of the following pricing classes, what best describes this product?	Mid/High Level	Low/Mid Level	Economy Level
4) What are the recommended fitting ranges?	☐ Severe to Profound (>90 dB HL) ☐ Severe (70-90 dB HL) ■ Moderate-to-Severe (55-69 dB HL) ■ Mild-to-Moderate (40-54 dB HL) ■ Mild (20-39 dB HL)	☐ Severe to Profound (>90 dB HL) ☐ Severe (70-90 dB HL) ■ Moderate-to-Severe (55-69 dB HL) ■ Mild-to-Moderate (40-54 dB HL) ■ Mild (20-39 dB HL)	☐ Severe to Profound (>90 dB HL) ☐ Severe (70-90 dB HL) ■ Moderate-to-Severe (55-69 dB HL) ■ Mild-to-Moderate (40-54 dB HL) ■ Mild (20-39 dB HL)
5) What is the HF Average OSPL90 of the device?	111dB SPL	111dB SPL	112dB SPL
6) What is the HF Average full-on gain of the device?	35dB	35dB	38dB
7) What is the frequency response of this model?	100 – 6330Hz	100 – 6330Hz	130 – 5860Hz
8) Please specify this model's coupling system:	■ 2 cc Coupler ☐ Manufacturing Coupler ☐ 711 Coupler ☐ Other ☐ In Situ ☐ None/Not Applicable	■ 2 cc Coupler ☐ Manufacturing Coupler ☐ 711 Coupler ☐ Other ☐ In Situ ☐ None/Not Applicable	■ 2 cc Coupler ☐ Manufacturing Coupler ☐ 711 Coupler ☐ Other ☐ In Situ ☐ None/Not Applicable
9) How many channels or bands are employed in the device?	17 Channels	9 Channels	6 Channels
10) What fitting formulae are available for programming?	☐ NAL-NR ☐ DSL-5.0 ■ NAL-NL1 ■ Proprietary ☐ NAL-NL2 Algorithm ■ DSL-4.0 ■ Other(s)	☐ NAL-NR ☐ DSL-5.0 ■ NAL-NL1 ■ Proprietary ☐ NAL-NL2 Algorithm ■ DSL-4.0 ■ Other(s)	☐ NAL-NR ☐ DSL-5.0 ■ NAL-NL1 ■ Proprietary ☐ NAL-NL2 Algorithm ■ DSL-4.0 ■ Other(s)
11) Which of the following features are included in the product?	☐ Directional Microphone System ■ Manual VC/Memories ☐ Remote Control VC/Memories ■ Noise Reduction ■ Speech Enhancement ■ Feedback Cancellation ■ Occlusion Management ■ Wind Noise Management ☐ Frequency Lowering ■ Datalogging ☐ Self-Learning ■ Wax Guard System ☐ Water Resistance ■ Vent Estimation/Compensation ■ Voice/Alerting Indicators (eg, low battery alert) ☐ Rechargeable Battery ☐ Telecoil ☐ FM System Compatibility ☐ Bluetooth Compatibility	☐ Directional Microphone System ■ Manual VC/Memories ☐ Remote Control VC/Memories ■ Noise Reduction ■ Speech Enhancement ■ Feedback Cancellation ■ Occlusion Management ■ Wind Noise Management ☐ Frequency Lowering ■ Datalogging ☐ Self-Learning ■ Wax Guard System ☐ Water Resistance ■ Vent Estimation/Compensation ■ Voice/Alerting Indicators (eg, low battery alert) ☐ Rechargeable Battery ☐ Telecoil ☐ FM System Compatibility ☐ Bluetooth Compatibility	☐ Directional Microphone System ☐ Manual VC/Memories ☐ Remote Control VC/Memories ■ Noise Reduction ■ Speech Enhancement ■ Feedback Cancellation ■ Occlusion Management ☐ Wind Noise Management ☐ Frequency Lowering ☐ Datalogging ☐ Self-Learning ■ Wax Guard System ☐ Water Resistance ☐ Vent Estimation/Compensation ■ Voice/Alerting Indicators (eg, low battery alert) ☐ Rechargeable Battery ☐ Telecoil ☐ FM System Compatibility ☐ Bluetooth Compatibility
12) If there is a directional system, what best describes the directional/memory mode function of this model?	None/Not Applicable	None/Not Applicable	None/Not Applicable
13) What is the number of listening programs or memories?	Three extra listing programs or memories	One extra listening program or memory	Default/master program only
14) What battery sizes are available for the hearing aid?	■ 10 ☐ 312 ☐ 13 ☐ 675	■ 10 ☐ 312 ☐ 13 ☐ 675	■ 10 ☐ 312 ☐ 13 ☐ 675

Company Name:
Address:

Siemens Hearing Instruments Inc
10 Constitution Ave
Piscataway, NJ 08855
(800) 766-4500
www.usa.siemens.com/hearing

SIEMENS

1) What is your product's name and model designation?	Motion 700	Motion 500	Motion 300
2) What was the month and year of the product's introduction?	November 2008	November 2008	May 2009
3) Of the following pricing classes, what best describes this product?	Premium Level	Mid/High Level	Mid Level
4) What are the recommended fitting ranges?	☐ Severe to Profound (>90 dB HL) ☐ Severe (70-90 dB HL) ■ Moderate-to-Severe (55-69 dB HL) ■ Mild-to-Moderate (40-54 dB HL) ■ Mild (20-39 dB HL)	☐ Severe to Profound (>90 dB HL) ☐ Severe (70-90 dB HL) ■ Moderate-to-Severe (55-69 dB HL) ■ Mild-to-Moderate (40-54 dB HL) ■ Mild (20-39 dB HL)	☐ Severe to Profound (>90 dB HL) ☐ Severe (70-90 dB HL) ■ Moderate-to-Severe (55-69 dB HL) ■ Mild-to-Moderate (40-54 dB HL) ■ Mild (20-39 dB HL)
5) What is the HF Average OSPL90 of the device?	113dB	113dB	113dB
6) What is the HF Average full-on gain of the device?	47dB	47dB	47dB
7) What is the frequency response of this model?	110 – 7100Hz	110 – 7100Hz	110 – 7100Hz
8) Please specify this model's coupling system:	■ 2 cc Coupler ☐ Manufacturing Coupler ☐ 711 Coupler ☐ Other ☐ In Situ ☐ None/Not Applicable	■ 2 cc Coupler ☐ Manufacturing Coupler ☐ 711 Coupler ☐ Other ☐ In Situ ☐ None/Not Applicable	■ 2 cc Coupler ☐ Manufacturing Coupler ☐ 711 Coupler ☐ Other ☐ In Situ ☐ None/Not Applicable
9) How many channels or bands are employed in the device?	16 Channels	12 Channels	8 Channels
10) What fitting formulae are available for programming?	☐ NAL-NR ■ DSL-5.0 ■ NAL-NL1 ■ Proprietary ☐ NAL-NL2 Algorithm ☐ DSL-4.0 ☐ Other(s)	☐ NAL-NR ■ DSL-5.0 ■ NAL-NL1 ■ Proprietary ☐ NAL-NL2 Algorithm ☐ DSL-4.0 ☐ Other(s)	☐ NAL-NR ■ DSL-5.0 ■ NAL-NL1 ■ Proprietary ☐ NAL-NL2 Algorithm ☐ DSL-4.0 ☐ Other(s)
11) Which of the following features are included in the product?	■ Directional Microphone System ■ Manual VC/Memories ■ Remote Control VC/Memories ■ Noise Reduction ■ Speech Enhancement ■ Feedback Cancellation ☐ Occlusion Management ☐ Wind Noise Management ☐ Frequency Lowering ■ Datalogging ■ Self-Learning ■ Wax Guard System ☐ Water Resistance ■ Vent Estimation/Compensation ■ Voice/Alerting Indicators (eg, low battery alert) ☐ Rechargeable Battery ☐ Telecoil ☐ FM System Compatibility ■ Bluetooth Compatibility	■ Directional Microphone System ■ Manual VC/Memories ■ Remote Control VC/Memories ■ Noise Reduction ■ Speech Enhancement ■ Feedback Cancellation ☐ Occlusion Management ☐ Wind Noise Management ☐ Frequency Lowering ■ Datalogging ■ Self-Learning ■ Wax Guard System ☐ Water Resistance ■ Vent Estimation/Compensation ■ Voice/Alerting Indicators (eg, low battery alert) ☐ Rechargeable Battery ☐ Telecoil ☐ FM System Compatibility ■ Bluetooth Compatibility	■ Directional Microphone System ■ Manual VC/Memories ■ Remote Control VC/Memories ■ Noise Reduction ■ Speech Enhancement ■ Feedback Cancellation ☐ Occlusion Management ☐ Wind Noise Management ☐ Frequency Lowering ■ Datalogging ☐ Self-Learning ■ Wax Guard System ☐ Water Resistance ■ Vent Estimation/Compensation ■ Voice/Alerting Indicators (eg, low battery alert) ☐ Rechargeable Battery ☐ Telecoil ☐ FM System Compatibility ■ Bluetooth Compatibility
12) If there is a directional system, what best describes the directional/memory mode function of this model?	Multichannel fully adaptive directionality	Multichannel fully adaptive directionality	Multichannel fully adaptive directionality
13) What is the number of listening programs or memories?	Five or more extra listening programs or memories	Five or more extra listening programs or memories	Four extra listening programs or memories
14) What battery sizes are available for the hearing aid?	■ 10 ☐ 312 ☐ 13 ☐ 675	■ 10 ☐ 312 ☐ 13 ☐ 675	■ 10 ☐ 312 ☐ 13 ☐ 675

Company Name:
Address:

	Siemens Hearing Instruments Inc		Sonic Innovations
	10 Constitution Ave Piscataway, NJ 08855 (800) 766-4500 www.usa.siemens.com/hearing		2795 E Cottonwood Pkwy, Suite 660 Salt Lake City, UT 84121 (888) 423-7834 www.sonici.com
	SIEMENS		**))) SONIC** innovations

		Siemens	Siemens	Sonic Innovations
1)	What is your product's name and model designation?	Motion 100	Nitro	Velocity 24
2)	What was the month and year of the product's introduction?	May 2009	August 2007	August 2008
3)	Of the following pricing classes, what best describes this product?	Low/Mid Level	Mid Level	Premium Level
4)	What are the recommended fitting ranges?	☐ Severe to Profound (>90 dB HL) ☐ Severe (70-90 dB HL) ■ Moderate-to-Severe (55-69 dB HL) ■ Mild-to-Moderate (40-54 dB HL) ■ Mild (20-39 dB HL)	■ Severe to Profound (>90 dB HL) ■ Severe (70-90 dB HL) ■ Moderate-to-Severe (55-69 dB HL) ☐ Mild-to-Moderate (40-54 dB HL) ☐ Mild (20-39 dB HL)	☐ Severe to Profound (>90 dB HL) ■ Severe (70-90 dB HL) ☐ Moderate-to-Severe (55-69 dB HL) ☐ Mild-to-Moderate (40-54 dB HL) ☐ Mild (20-39 dB HL)
5)	What is the HF Average OSPL90 of the device?	113dB	128dB	106dB SPL
6)	What is the HF Average full-on gain of the device?	47dB	70dB	30dB
7)	What is the frequency response of this model?	110 – 7100Hz	200 – 5000Hz	200 – 5600Hz
8)	Please specify this model's coupling system:	■ 2 cc Coupler ☐ Manufacturing Coupler ☐ 711 Coupler ☐ Other ☐ In Situ ☐ None/Not Applicable	■ 2 cc Coupler ☐ Manufacturing Coupler ☐ 711 Coupler ☐ Other ☐ In Situ ☐ None/Not Applicable	■ 2 cc Coupler ☐ Manufacturing Coupler ☐ 711 Coupler ☐ Other ☐ In Situ ☐ None/Not Applicable
9)	How many channels or bands are employed in the device?	6 Channels	6 Channels	24 Channels
10)	What fitting formulae are available for programming?	☐ NAL-NR ■ DSL-5.0 ■ NAL-NL1 ■ Proprietary ☐ NAL-NL2 Algorithm ☐ DSL-4.0 ☐ Other(s)	☐ NAL-NR ■ DSL-5.0 ■ NAL-NL1 ■ Proprietary ☐ NAL-NL2 Algorithm ☐ DSL-4.0 ☐ Other(s)	☐ NAL-NR ■ DSL-5.0 ■ NAL-NL1 ■ Proprietary ☐ NAL-NL2 Algorithm ☐ DSL-4.0 ☐ Other(s)
11)	Which of the following features are included in the product?	■ Directional Microphone System ■ Manual VC/Memories ■ Remote Control VC/Memories ■ Noise Reduction ■ Speech Enhancement ■ Feedback Cancellation ☐ Occlusion Management ☐ Wind Noise Management ☐ Frequency Lowering ■ Datalogging ☐ Self-Learning ■ Wax Guard System ☐ Water Resistance ■ Vent Estimation/Compensation ■ Voice/Alerting Indicators (eg, low battery alert) ☐ Rechargeable Battery ☐ Telecoil ☐ FM System Compatibility ☐ Bluetooth Compatibility	☐ Directional Microphone System ☐ Manual VC/Memories ☐ Remote Control VC/Memories ■ Noise Reduction ☐ Speech Enhancement ■ Feedback Cancellation ☐ Occlusion Management ☐ Wind Noise Management ☐ Frequency Lowering ■ Datalogging ☐ Self-Learning ■ Wax Guard System ☐ Water Resistance ■ Vent Estimation/Compensation ■ Voice/Alerting Indicators (eg, low battery alert) ☐ Rechargeable Battery ☐ Telecoil ☐ FM System Compatibility ☐ Bluetooth Compatibility	☐ Directional Microphone System ☐ Manual VC/Memories ☐ Remote Control VC/Memories ■ Noise Reduction ■ Speech Enhancement ■ Feedback Cancellation ■ Occlusion Management ■ Wind Noise Management ☐ Frequency Lowering ■ Datalogging ☐ Self-Learning ■ Wax Guard System ☐ Water Resistance ☐ Vent Estimation/Compensation ■ Voice/Alerting Indicators (eg, low battery alert) ☐ Rechargeable Battery ☐ Telecoil ☐ FM System Compatibility ☐ Bluetooth Compatibility
12)	If there is a directional system, what best describes the directional/memory mode function of this model?	Multichannel fully adaptive directionality	None/Not Applicable	None/Not Applicable
13)	What is the number of listening programs or memories?	Two extra listening programs or memories	Three extra listening programs or memories	Four extra listing programs or memories
14)	What battery sizes are available for the hearing aid?	■ 10 ☐ 312 ☐ 13 ☐ 675	■ 10 ☐ 312 ☐ 13 ☐ 675	■ 10 ☐ 312 ☐ 13 ☐ 675

Company Name:
Address:

Sonic Innovations
2795 E Cottonwood Pkwy, Suite 660
Salt Lake City, UT 84121
(888) 423-7834
www.sonici.com

(((**SONIC**®
))) innovations

	Velocity 12	Velocity 6	Velocity 4
1) What is your product's name and model designation?	Velocity 12	Velocity 6	Velocity 4
2) What was the month and year of the product's introduction?	August 2008	October 2008	August 2008
3) Of the following pricing classes, what best describes this product?	Mid/High Level	Mid Level	Low/Mid Level
4) What are the recommended fitting ranges?	☐ Severe to Profound (>90 dB HL) ■ Severe (70-90 dB HL) ☐ Moderate-to-Severe (55-69 dB HL) ☐ Mild-to-Moderate (40-54 dB HL) ☐ Mild (20-39 dB HL)	☐ Severe to Profound (>90 dB HL) ■ Severe (70-90 dB HL) ☐ Moderate-to-Severe (55-69 dB HL) ☐ Mild-to-Moderate (40-54 dB HL) ☐ Mild (20-39 dB HL)	☐ Severe to Profound (>90 dB HL) ■ Severe (70-90 dB HL) ☐ Moderate-to-Severe (55-69 dB HL) ☐ Mild-to-Moderate (40-54 dB HL) ☐ Mild (20-39 dB HL)
5) What is the HF Average OSPL90 of the device?	106dB SPL	106dB SPL	106dB SPL
6) What is the HF Average full-on gain of the device?	30dB	30dB	30dB
7) What is the frequency response of this model?	200 – 5600Hz	200 – 5600Hz	200 – 4800Hz
8) Please specify this model's coupling system:	■ 2 cc Coupler ☐ Manufacturing Coupler ☐ 711 Coupler ☐ Other ☐ In Situ ☐ None/Not Applicable	■ 2 cc Coupler ☐ Manufacturing Coupler ☐ 711 Coupler ☐ Other ☐ In Situ ☐ None/Not Applicable	■ 2 cc Coupler ☐ Manufacturing Coupler ☐ 711 Coupler ☐ Other ☐ In Situ ☐ None/Not Applicable
9) How many channels or bands are employed in the device?	12 Channels	6 Channels	4 Channels
10) What fitting formulae are available for programming?	☐ NAL-NR ■ DSL-5.0 ■ NAL-NL1 ■ Proprietary ☐ NAL-NL2 Algorithm ☐ DSL-4.0 ☐ Other(s)	☐ NAL-NR ■ DSL-5.0 ■ NAL-NL1 ■ Proprietary ☐ NAL-NL2 Algorithm ☐ DSL-4.0 ☐ Other(s)	☐ NAL-NR ■ DSL-5.0 ■ NAL-NL1 ■ Proprietary ☐ NAL-NL2 Algorithm ☐ DSL-4.0 ☐ Other(s)
11) Which of the following features are included in the product?	☐ Directional Microphone System ☐ Manual VC/Memories ☐ Remote Control VC/Memories ■ Noise Reduction ■ Speech Enhancement ■ Feedback Cancellation ■ Occlusion Management ■ Wind Noise Management ☐ Frequency Lowering ■ Datalogging ☐ Self-Learning ■ Wax Guard System ☐ Water Resistance ☐ Vent Estimation/Compensation ☐ Voice/Alerting Indicators (eg, low battery alert) ☐ Rechargeable Battery ☐ Telecoil ☐ FM System Compatibility ☐ Bluetooth Compatibility	☐ Directional Microphone System ☐ Manual VC/Memories ☐ Remote Control VC/Memories ■ Noise Reduction ■ Speech Enhancement ■ Feedback Cancellation ■ Occlusion Management ■ Wind Noise Management ☐ Frequency Lowering ■ Datalogging ☐ Self-Learning ■ Wax Guard System ☐ Water Resistance ☐ Vent Estimation/Compensation ☐ Voice/Alerting Indicators (eg, low battery alert) ☐ Rechargeable Battery ☐ Telecoil ☐ FM System Compatibility ☐ Bluetooth Compatibility	☐ Directional Microphone System ☐ Manual VC/Memories ☐ Remote Control VC/Memories ■ Noise Reduction ■ Speech Enhancement ■ Feedback Cancellation ■ Occlusion Management ■ Wind Noise Management ☐ Frequency Lowering ☐ Datalogging ☐ Self-Learning ■ Wax Guard System ☐ Water Resistance ☐ Vent Estimation/Compensation ☐ Voice/Alerting Indicators (eg, low battery alert) ☐ Rechargeable Battery ☐ Telecoil ☐ FM System Compatibility ☐ Bluetooth Compatibility
12) If there is a directional system, what best describes the directional/memory mode function of this model?	None/Not Applicable	None/Not Applicable	None/Not Applicable
13) What is the number of listening programs or memories?	Three extra listing programs or memories	Two extra listing programs or memories	Two extra listing programs or memories
14) What battery sizes are available for the hearing aid?	■ 10 ☐ 312 ☐ 13 ☐ 675	■ 10 ☐ 312 ☐ 13 ☐ 675	■ 10 ☐ 312 ☐ 13 ☐ 675

Company Name:
Address:

Starkey
6700 Washington Ave S
Eden Prairie, MN 55344
(800) 328-8602
www.starkeypro.com

Starkey®

1) What is your product's name and model designation?	S Series 11	S Series 9	S Series 7
2) What was the month and year of the product's introduction?	April 2009	April 2009	April 2009
3) Of the following pricing classes, what best describes this product?	Premium Level	Mid/High Level	Mid Level
4) What are the recommended fitting ranges?	■ Severe to Profound (>90 dB HL) ■ Severe (70-90 dB HL) ■ Moderate-to-Severe (55-69 dB HL) ■ Mild-to-Moderate (40-54 dB HL) ■ Mild (20-39 dB HL)	■ Severe to Profound (>90 dB HL) ■ Severe (70-90 dB HL) ■ Moderate-to-Severe (55-69 dB HL) ■ Mild-to-Moderate (40-54 dB HL) ■ Mild (20-39 dB HL)	■ Severe to Profound (>90 dB HL) ■ Severe (70-90 dB HL) ■ Moderate-to-Severe (55-69 dB HL) ■ Mild-to-Moderate (40-54 dB HL) ■ Mild (20-39 dB HL)
5) What is the HF Average OSPL90 of the device?	106 – 126dB	106 – 126dB	106 – 126dB
6) What is the HF Average full-on gain of the device?	31 – 65dB	31 – 65dB	31 – 65dB
7) What is the frequency response of this model?	100 – 7000Hz	100 – 7000Hz	100 – 7000Hz
8) Please specify this model's coupling system:	■ 2 cc Coupler ☐ Manufacturing Coupler ☐ 711 Coupler ☐ Other ☐ In Situ ☐ None/Not Applicable	■ 2 cc Coupler ☐ Manufacturing Coupler ☐ 711 Coupler ☐ Other ☐ In Situ ☐ None/Not Applicable	■ 2 cc Coupler ☐ Manufacturing Coupler ☐ 711 Coupler ☐ Other ☐ In Situ ☐ None/Not Applicable
9) How many channels or bands are employed in the device?	16 Channels / 16 Bands	12 Channels / 12 Bands	8 Channels / 8 Bands
10) What fitting formulae are available for programming?	■ NAL-NR ☐ DSL-5.0 ■ NAL-NL1 ■ Proprietary ☐ NAL-NL2 Algorithm ■ DSL-4.0 ■ Other(s)	■ NAL-NR ☐ DSL-5.0 ■ NAL-NL1 ■ Proprietary ☐ NAL-NL2 Algorithm ■ DSL-4.0 ■ Other(s)	■ NAL-NR ☐ DSL-5.0 ■ NAL-NL1 ■ Proprietary ☐ NAL-NL2 Algorithm ■ DSL-4.0 ■ Other(s)
11) Which of the following features are included in the product?	☐ Directional Microphone System ■ Manual VC/Memories ■ Remote Control VC/Memories ■ Noise Reduction ■ Speech Enhancement ■ Feedback Cancellation ■ Occlusion Management ■ Wind Noise Management ☐ Frequency Lowering ■ Datalogging ☐ Self-Learning ■ Wax Guard System ☐ Water Resistance ■ Vent Estimation/Compensation ■ Voice/Alerting Indicators (eg, low battery alert) ☐ Rechargeable Battery ■ Telecoil ☐ FM System Compatibility ☐ Bluetooth Compatibility	☐ Directional Microphone System ■ Manual VC/Memories ■ Remote Control VC/Memories ■ Noise Reduction ■ Speech Enhancement ■ Feedback Cancellation ■ Occlusion Management ■ Wind Noise Management ☐ Frequency Lowering ■ Datalogging ☐ Self-Learning ■ Wax Guard System ☐ Water Resistance ■ Vent Estimation/Compensation ■ Voice/Alerting Indicators (eg, low battery alert) ☐ Rechargeable Battery ■ Telecoil ☐ FM System Compatibility ☐ Bluetooth Compatibility	☐ Directional Microphone System ■ Manual VC/Memories ■ Remote Control VC/Memories ■ Noise Reduction ■ Speech Enhancement ■ Feedback Cancellation ■ Occlusion Management ■ Wind Noise Management ☐ Frequency Lowering ■ Datalogging ☐ Self-Learning ■ Wax Guard System ☐ Water Resistance ■ Vent Estimation/Compensation ■ Voice/Alerting Indicators (eg, low battery alert) ☐ Rechargeable Battery ■ Telecoil ☐ FM System Compatibility ☐ Bluetooth Compatibility
12) If there is a directional system, what best describes the directional/memory mode function of this model?	None/Not Applicable	None/Not Applicable	None/Not Applicable
13) What is the number of listening programs or memories?	Four extra listing programs or memories	Four extra listing programs or memories	Four extra listing programs or memories
14) What battery sizes are available for the hearing aid?	■ 10 ■ 312 ☐ 13 ☐ 675	■ 10 ■ 312 ☐ 13 ☐ 675	■ 10 ■ 312 ☐ 13 ☐ 675

Company Name:
Address:

	Starkey 6700 Washington Ave S Eden Prairie, MN 55344 (800) 328-8602 www.starkeypro.com		**Unitron** 2300 Berkshire Lane, Suite A Plymouth, MN 55441 (800) 888-8882 www.unitron.com
1) What is your product's name and model designation?	S Series 5	E Series 3	Passport
2) What was the month and year of the product's introduction?	April 2009	April 2009	May 2009
3) Of the following pricing classes, what best describes this product?	Low/Mid Level	Economy/Entry Level	Premium Level
4) What are the recommended fitting ranges?	■ Severe to Profound (>90 dB HL) ■ Severe (70-90 dB HL) ■ Moderate-to-Severe (55-69 dB HL) ■ Mild-to-Moderate (40-54 dB HL) ■ Mild (20-39 dB HL)	■ Severe to Profound (>90 dB HL) ■ Severe (70-90 dB HL) ■ Moderate-to-Severe (55-69 dB HL) ■ Mild-to-Moderate (40-54 dB HL) ■ Mild (20-39 dB HL)	☐ Severe to Profound (>90 dB HL) ■ Severe (70-90 dB HL) ■ Moderate-to-Severe (55-69 dB HL) ■ Mild-to-Moderate (40-54 dB HL) ■ Mild (20-39 dB HL)
5) What is the HF Average OSPL90 of the device?	106 – 126dB	106 – 126dB	108 – 112dB
6) What is the HF Average full-on gain of the device?	31 – 65dB	31 – 65dB	32 – 50dB
7) What is the frequency response of this model?	100 – 7000Hz	100 – 7000Hz	200 – 7200Hz
8) Please specify this model's coupling system:	■ 2 cc Coupler ☐ Manufacturing Coupler ☐ 711 Coupler ☐ Other ☐ In Situ ☐ None/Not Applicable	■ 2 cc Coupler ☐ Manufacturing Coupler ☐ 711 Coupler ☐ Other ☐ In Situ ☐ None/Not Applicable	■ 2 cc Coupler ☐ Manufacturing Coupler ☐ 711 Coupler ☐ Other ☐ In Situ ☐ None/Not Applicable
9) How many channels or bands are employed in the device?	6 Channels / 6 Bands	4 Channels / 4 Bands	20 Channels / 20 Bands
10) What fitting formulae are available for programming?	■ NAL-NR ☐ DSL-5.0 ■ NAL-NL1 ■ Proprietary ☐ NAL-NL2 Algorithm ■ DSL-4.0 ■ Other(s)	■ NAL-NR ☐ DSL-5.0 ■ NAL-NL1 ■ Proprietary ☐ NAL-NL2 Algorithm ■ DSL-4.0 ■ Other(s)	☐ NAL-NR ■ DSL-5.0 ■ NAL-NL1 ☐ Proprietary ☐ NAL-NL2 Algorithm ■ DSL-4.0 ☐ Other(s)
11) Which of the following features are included in the product?	☐ Directional Microphone System ■ Manual VC/Memories ■ Remote Control VC/Memories ■ Noise Reduction ■ Speech Enhancement ■ Feedback Cancellation ■ Occlusion Management ■ Wind Noise Management ☐ Frequency Lowering ■ Datalogging ☐ Self-Learning ■ Wax Guard System ☐ Water Resistance ■ Vent Estimation/Compensation ■ Voice/Alerting Indicators (eg, low battery alert) ☐ Rechargeable Battery ■ Telecoil ☐ FM System Compatibility ☐ Bluetooth Compatibility	☐ Directional Microphone System ■ Manual VC/Memories ■ Remote Control VC/Memories ■ Noise Reduction ■ Speech Enhancement ■ Feedback Cancellation ■ Occlusion Management ■ Wind Noise Management ☐ Frequency Lowering ■ Datalogging ☐ Self-Learning ■ Wax Guard System ☐ Water Resistance ■ Vent Estimation/Compensation ■ Voice/Alerting Indicators (eg, low battery alert) ☐ Rechargeable Battery ■ Telecoil ☐ FM System Compatibility ☐ Bluetooth Compatibility	☐ Directional Microphone System ☐ Manual VC/Memories ■ Remote Control VC/Memories ■ Noise Reduction ■ Speech Enhancement ■ Feedback Cancellation ■ Occlusion Management ■ Wind Noise Management ☐ Frequency Lowering ■ Datalogging ■ Self-Learning ■ Wax Guard System ☐ Water Resistance ■ Vent Estimation/Compensation ■ Voice/Alerting Indicators (eg, low battery alert) ☐ Rechargeable Battery ☐ Telecoil ☐ FM System Compatibility ☐ Bluetooth Compatibility
12) If there is a directional system, what best describes the directional/memory mode function of this model?	None/Not Applicable	None/Not Applicable	None/Not Applicable
13) What is the number of listening programs or memories?	Four extra listing programs or memories	Four extra listing programs or memories	Three extra listing programs or memories
14) What battery sizes are available for the hearing aid?	■ 10 ■ 312 ☐ 13 ☐ 675	■ 10 ■ 312 ☐ 13 ☐ 675	■ 10 ☐ 312 ☐ 13 ☐ 675

hrp technology guide

Company Name:
Address:

unitron connect

	Next 16	Next 8	Next 4
1) What is your product's name and model designation?	Next 16	Next 8	Next 4
2) What was the month and year of the product's introduction?	May 2008	May 2008	May 2008
3) Of the following pricing classes, what best describes this product?	Mid/High Level	Mid Level	Low/Mid Level
4) What are the recommended fitting ranges?	☐ Severe to Profound (>90 dB HL) ■ Severe (70-90 dB HL) ■ Moderate-to-Severe (55-69 dB HL) ■ Mild-to-Moderate (40-54 dB HL) ■ Mild (20-39 dB HL)	☐ Severe to Profound (>90 dB HL) ■ Severe (70-90 dB HL) ■ Moderate-to-Severe (55-69 dB HL) ■ Mild-to-Moderate (40-54 dB HL) ■ Mild (20-39 dB HL)	☐ Severe to Profound (>90 dB HL) ■ Severe (70-90 dB HL) ■ Moderate-to-Severe (55-69 dB HL) ■ Mild-to-Moderate (40-54 dB HL) ■ Mild (20-39 dB HL)
5) What is the HF Average OSPL90 of the device?	108 – 112dB	108 – 112dB	108 - 112dB
6) What is the HF Average full-on gain of the device?	32 – 50dB	32 – 50dB	32 – 50dB
7) What is the frequency response of this model?	200 – 7200Hz	200 – 7200Hz	200 – 7200Hz
8) Please specify this model's coupling system:	■ 2 cc Coupler ☐ Manufacturing Coupler ☐ 711 Coupler ☐ Other ☐ In Situ ☐ None/Not Applicable	■ 2 cc Coupler ☐ Manufacturing Coupler ☐ 711 Coupler ☐ Other ☐ In Situ ☐ None/Not Applicable	■ 2 cc Coupler ☐ Manufacturing Coupler ☐ 711 Coupler ☐ Other ☐ In Situ ☐ None/Not Applicable
9) How many channels or bands are employed in the device?	16 Channels / 16 Bands	8 Channels / 8 Bands	4 Channels / 8 Bands
10) What fitting formulae are available for programming?	☐ NAL-NR ■ DSL-5.0 ■ NAL-NL1 ☐ Proprietary ☐ NAL-NL2 Algorithm ■ DSL-4.0 ☐ Other(s)	☐ NAL-NR ■ DSL-5.0 ■ NAL-NL1 ☐ Proprietary ☐ NAL-NL2 Algorithm ■ DSL-4.0 ☐ Other(s)	☐ NAL-NR ■ DSL-5.0 ■ NAL-NL1 ☐ Proprietary ☐ NAL-NL2 Algorithm ■ DSL-4.0 ☐ Other(s)
11) Which of the following features are included in the product?	☐ Directional Microphone System ☐ Manual VC/Memories ■ Remote Control VC/Memories ■ Noise Reduction ■ Speech Enhancement ■ Feedback Cancellation ■ Occlusion Management ■ Wind Noise Management ☐ Frequency Lowering ■ Datalogging ☐ Self-Learning ■ Wax Guard System ☐ Water Resistance ☐ Vent Estimation/Compensation ■ Voice/Alerting Indicators (eg, low battery alert) ☐ Rechargeable Battery ☐ Telecoil ☐ FM System Compatibility ☐ Bluetooth Compatibility	☐ Directional Microphone System ☐ Manual VC/Memories ■ Remote Control VC/Memories ■ Noise Reduction ■ Speech Enhancement ■ Feedback Cancellation ■ Occlusion Management ■ Wind Noise Management ☐ Frequency Lowering ■ Datalogging ☐ Self-Learning ■ Wax Guard System ☐ Water Resistance ☐ Vent Estimation/Compensation ■ Voice/Alerting Indicators (eg, low battery alert) ☐ Rechargeable Battery ☐ Telecoil ☐ FM System Compatibility ☐ Bluetooth Compatibility	☐ Directional Microphone System ☐ Manual VC/Memories ■ Remote Control VC/Memories ■ Noise Reduction ■ Speech Enhancement ■ Feedback Cancellation ■ Occlusion Management ■ Wind Noise Management ☐ Frequency Lowering ■ Datalogging ☐ Self-Learning ■ Wax Guard System ☐ Water Resistance ☐ Vent Estimation/Compensation ■ Voice/Alerting Indicators (eg, low battery alert) ☐ Rechargeable Battery ☐ Telecoil ☐ FM System Compatibility ☐ Bluetooth Compatibility
12) If there is a directional system, what best describes the directional/memory mode function of this model?	None/Not Applicable	None/Not Applicable	None/Not Applicable
13) What is the number of listening programs or memories?	Three extra listing programs or memories	Three extra listing programs or memories	Three extra listing programs or memories
14) What battery sizes are available for the hearing aid?	■ 10 ☐ 312 ☐ 13 ☐ 675	■ 10 ☐ 312 ☐ 13 ☐ 675	■ 10 ☐ 312 ☐ 13 ☐ 675

Company Name: Address:	**Unitron** 2300 Berkshire Lane, Suite A Plymouth, MN 55441 (800) 888-8882 www.unitron.com **unitron** *connect*	**Widex** 14-33 31st Ave Long Island City, NY 11106 (800) 221-0188 www.widexusa.com **WIDEX®**	
1) What is your product's name and model designation?	Next Essential	Mind 440	Mind 330
2) What was the month and year of the product's introduction?	May 2008	October 2008	April 2009
3) Of the following pricing classes, what best describes this product?	Economy/Entry Level	Premium Level	Mid/High Level
4) What are the recommended fitting ranges?	☐ Severe to Profound (>90 dB HL) ■ Severe (70-90 dB HL) ■ Moderate-to-Severe (55-69 dB HL) ■ Mild-to-Moderate (40-54 dB HL) ■ Mild (20-39 dB HL)	☐ Severe to Profound (>90 dB HL) ■ Severe (70-90 dB HL) ■ Moderate-to-Severe (55-69 dB HL) ■ Mild-to-Moderate (40-54 dB HL) ■ Mild (20-39 dB HL)	☐ Severe to Profound (>90 dB HL) ■ Severe (70-90 dB HL) ■ Moderate-to-Severe (55-69 dB HL) ■ Mild-to-Moderate (40-54 dB HL) ■ Mild (20-39 dB HL)
5) What is the HF Average OSPL90 of the device?	108 – 112dB	109dB SPL	109dB SPL
6) What is the HF Average full-on gain of the device?	32 - 50dB	48dB	48dB
7) What is the frequency response of this model?	200 – 7200Hz	100 – 8900Hz	100 – 8900Hz
8) Please specify this model's coupling system:	■ 2 cc Coupler ☐ Manufacturing Coupler ☐ 711 Coupler ☐ Other ☐ In Situ ☐ None/Not Applicable	■ 2 cc Coupler ☐ Manufacturing Coupler ☐ 711 Coupler ☐ Other ☐ In Situ ☐ None/Not Applicable	■ 2 cc Coupler ☐ Manufacturing Coupler ☐ 711 Coupler ☐ Other ☐ In Situ ☐ None/Not Applicable
9) How many channels or bands are employed in the device?	4 Channels / 8 Bands	15 Channels	10 Channels
10) What fitting formulae are available for programming?	☐ NAL-NR ■ DSL-5.0 ■ NAL-NL1 ☐ Proprietary ☐ NAL-NL2 Algorithm ■ DSL-4.0 ☐ Other(s)	☐ NAL-NR ☐ DSL-5.0 ☐ NAL-NL1 ■ Proprietary ☐ NAL-NL2 Algorithm ☐ DSL-4.0 ☐ Other(s)	☐ NAL-NR ☐ DSL-5.0 ☐ NAL-NL1 ■ Proprietary ☐ NAL-NL2 Algorithm ☐ DSL-4.0 ☐ Other(s)
11) Which of the following features are included in the product?	☐ Directional Microphone System ☐ Manual VC/Memories ☐ Remote Control VC/Memories ■ Noise Reduction ☐ Speech Enhancement ■ Feedback Cancellation ■ Occlusion Management ☐ Wind Noise Management ☐ Frequency Lowering ■ Datalogging ☐ Self-Learning ■ Wax Guard System ☐ Water Resistance ☐ Vent Estimation/Compensation ■ Voice/Alerting Indicators (eg, low battery alert) ☐ Rechargeable Battery ☐ Telecoil ☐ FM System Compatibility ☐ Bluetooth Compatibility	☐ Directional Microphone System ☐ Manual VC/Memories ■ Remote Control VC/Memories ■ Noise Reduction ■ Speech Enhancement ■ Feedback Cancellation ■ Occlusion Management ☐ Wind Noise Management ■ Frequency Lowering ■ Datalogging ☐ Self-Learning ■ Wax Guard System ☐ Water Resistance ■ Vent Estimation/Compensation ■ Voice/Alerting Indicators (eg, low battery alert) ☐ Rechargeable Battery ☐ Telecoil ☐ FM System Compatibility ☐ Bluetooth Compatibility	☐ Directional Microphone System ☐ Manual VC/Memories ■ Remote Control VC/Memories ■ Noise Reduction ☐ Speech Enhancement ■ Feedback Cancellation ■ Occlusion Management ☐ Wind Noise Management ■ Frequency Lowering ■ Datalogging ☐ Self-Learning ■ Wax Guard System ☐ Water Resistance ■ Vent Estimation/Compensation ■ Voice/Alerting Indicators (eg, low battery alert) ☐ Rechargeable Battery ☐ Telecoil ☐ FM System Compatibility ☐ Bluetooth Compatibility
12) If there is a directional system, what best describes the directional/memory mode function of this model?	None/Not Applicable	None/Not Applicable	None/Not Applicable
13) What is the number of listening programs or memories?	One extra listening program or memory	Five or more extra listing programs or memories	Four extra listing programs or memories
14) What battery sizes are available for the hearing aid?	■ 10 ☐ 312 ☐ 13 ☐ 675	■ 10 ☐ 312 ☐ 13 ☐ 675	■ 10 ☐ 312 ☐ 13 ☐ 675

Company Name:
Address:

Widex
14-33 31st Ave
Long Island City, NY 11106
(800) 221-0188
www.widexusa.com

WIDEX®

	Aikia	Flash	Real
1) What is your product's name and model designation?	Aikia	Flash	Real
2) What was the month and year of the product's introduction?	October 2006	April 2007	March 2009
3) Of the following pricing classes, what best describes this product?	Mid level	Low/Mid Level	Economy/Entry Level
4) What are the recommended fitting ranges?	☐ Severe to Profound (>90 dB HL) ■ Severe (70-90 dB HL) ■ Moderate-to-Severe (55-69 dB HL) ■ Mild-to-Moderate (40-54 dB HL) ■ Mild (20-39 dB HL)	☐ Severe to Profound (>90 dB HL) ■ Severe (70-90 dB HL) ■ Moderate-to-Severe (55-69 dB HL) ■ Mild-to-Moderate (40-54 dB HL) ■ Mild (20-39 dB HL)	☐ Severe to Profound (>90 dB HL) ■ Severe (70-90 dB HL) ■ Moderate-to-Severe (55-69 dB HL) ■ Mild-to-Moderate (40-54 dB HL) ■ Mild (20-39 dB HL)
5) What is the HF Average OSPL90 of the device?	102dB SPL	102dB SPL	109dB SPL
6) What is the HF Average full-on gain of the device?	49dB	49dB	48dB
7) What is the frequency response of this model?	100 – 8600Hz	100 – 8600Hz	100 – 8900Hz
8) Please specify this model's coupling system:	■ 2 cc Coupler ☐ Manufacturing Coupler ☐ 711 Coupler ☐ Other ☐ In Situ ☐ None/Not Applicable	■ 2 cc Coupler ☐ Manufacturing Coupler ☐ 711 Coupler ☐ Other ☐ In Situ ☐ None/Not Applicable	■ 2 cc Coupler ☐ Manufacturing Coupler ☐ 711 Coupler ☐ Other ☐ In Situ ☐ None/Not Applicable
9) How many channels or bands are employed in the device?	10 Channels	5 Channels	3 Channels
10) What fitting formulae are available for programming?	☐ NAL-NR ☐ DSL-5.0 ☐ NAL-NL1 ■ Proprietary ☐ NAL-NL2 Algorithm ☐ DSL-4.0 ☐ Other(s)	☐ NAL-NR ☐ DSL-5.0 ☐ NAL-NL1 ■ Proprietary ☐ NAL-NL2 Algorithm ☐ DSL-4.0 ☐ Other(s)	☐ NAL-NR ☐ DSL-5.0 ☐ NAL-NL1 ■ Proprietary ☐ NAL-NL2 Algorithm ☐ DSL-4.0 ☐ Other(s)
11) Which of the following features are included in the product?	☐ Directional Microphone System ☐ Manual VC/Memories ■ Remote Control VC/Memories ■ Noise Reduction ☐ Speech Enhancement ■ Feedback Cancellation ■ Occlusion Management ☐ Wind Noise Management ☐ Frequency Lowering ■ Datalogging ☐ Self-Learning ■ Wax Guard System ☐ Water Resistance ■ Vent Estimation/Compensation ■ Voice/Alerting Indicators (eg, low battery alert) ☐ Rechargeable Battery ☐ Telecoil ☐ FM System Compatibility ☐ Bluetooth Compatibility	☐ Directional Microphone System ☐ Manual VC/Memories ☐ Remote Control VC/Memories ■ Noise Reduction ☐ Speech Enhancement ■ Feedback Cancellation ■ Occlusion Management ☐ Wind Noise Management ☐ Frequency Lowering ■ Datalogging ☐ Self-Learning ■ Wax Guard System ☐ Water Resistance ☐ Vent Estimation/Compensation ■ Voice/Alerting Indicators (eg, low battery alert) ☐ Rechargeable Battery ☐ Telecoil ☐ FM System Compatibility ☐ Bluetooth Compatibility	☐ Directional Microphone System ☐ Manual VC/Memories ☐ Remote Control VC/Memories ■ Noise Reduction ☐ Speech Enhancement ■ Feedback Cancellation ☐ Occlusion Management ☐ Wind Noise Management ☐ Frequency Lowering ☐ Datalogging ☐ Self-Learning ■ Wax Guard System ☐ Water Resistance ☐ Vent Estimation/Compensation ■ Voice/Alerting Indicators (eg, low battery alert) ☐ Rechargeable Battery ☐ Telecoil ☐ FM System Compatibility ☐ Bluetooth Compatibility
12) If there is a directional system, what best describes the directional/memory mode function of this model?	None/Not Applicable	None/Not Applicable	None/Not Applicable
13) What is the number of listening programs or memories?	Two extra listing programs or memories	One extra listening program or memory	One extra listening program or memory
14) What battery sizes are available for the hearing aid?	■ 10 ☐ 312 ☐ 13 ☐ 675	■ 10 ☐ 312 ☐ 13 ☐ 675	■ 10 ☐ 312 ☐ 13 ☐ 675